Table 8-1 Point Source Model Emission Inputs for SIP Revisions of Inert Pollutants ¹					
Averaging time	Emissions limit (lb/MMBtu)²	Х	Operating level (MMBtu/hr) ²	Х	Operating factor (e.g. , hr/yr, hr/day)
Stationary Point Source(s) Subject to SIP Emissions Limit(s) Evaluation for Compliance with Ambient Standards (Including Areawide Demonstrations)					
Annual & quarterly	Maximum allowable emission limit or federally enforceable permit limit.	(w	tual or design capacity hichever is greater), or federally forceable permit condition.	,	Actual operating factor averaged over the most recent 2 years. ³
Short term (≤ 24 hours)	Maximum allowable emission limit or federally enforceable permit limit.	(w	tual or design capacity hichever is greater), or federally forceable permit condition. ⁴	,	Continuous operation, i.e., all hours of each time period under consideration (for all hours of the meteorological database). ⁵
	Nearby	/ Sourc	ee(s) ⁶		
Annual & quarterly	Maximum allowable emission limit or federally enforceable permit limit. ⁶	ор	nual level when actually erating, averaged over the most cent 2 years. ³		Actual operating factor averaged over the most recent 2 years. ^{3, 8}
Short term (≤ 24 hours)	Maximum allowable emission limit or federally enforceable permit limit. ⁶	wh ref	mporally representative level nen actually operating, flective of the most recent 2 ars. ^{3,7}		Continuous operation, i.e., all hours of each time period under consideration (for all hours of the meteorological database). ⁵
	Other S				meteorological databasej.
demonstrations of primary PM2.5. 2. Terminology applicable to fuel to 3. Unless it is determined that this 4. Operating levels such as 50 per 5. If operation does not occur for a	burning sources; analogous terminolo	ogy (<i>e.g</i> ıld also eration	a, a ,	or o ad o	ther types of sources. causing the highest concentration. coperation is constrained by a
p.m. each day, only these hours w time periods.) 6. See Section 8.3.3.	ill be modeled with emissions from that	he sour	ce. Modeled emissions should r	ot k	e averaged across non-operating
determined through consultation with the appropriate reviewing authority (Paragraph 3.0(b)). 8. For those permitted sources not in operation or that have not established an appropriate factor, continuous operation (i.e., 8760) should be used. 9. See Section 8.3.2.					